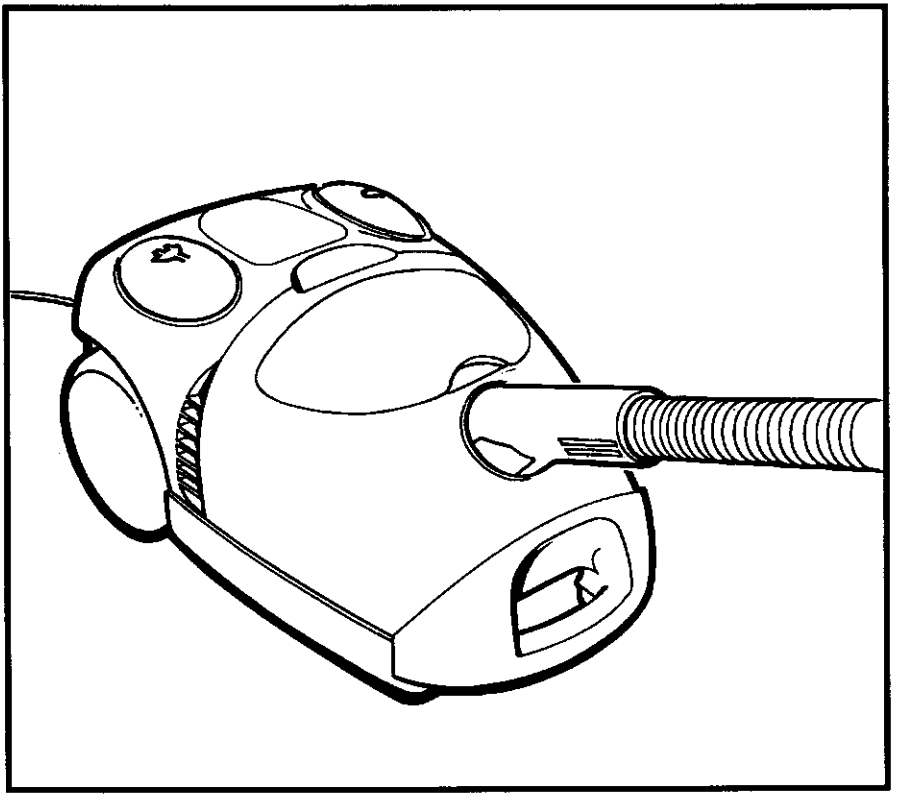
VOLTA



2705 • 2715 • 2735

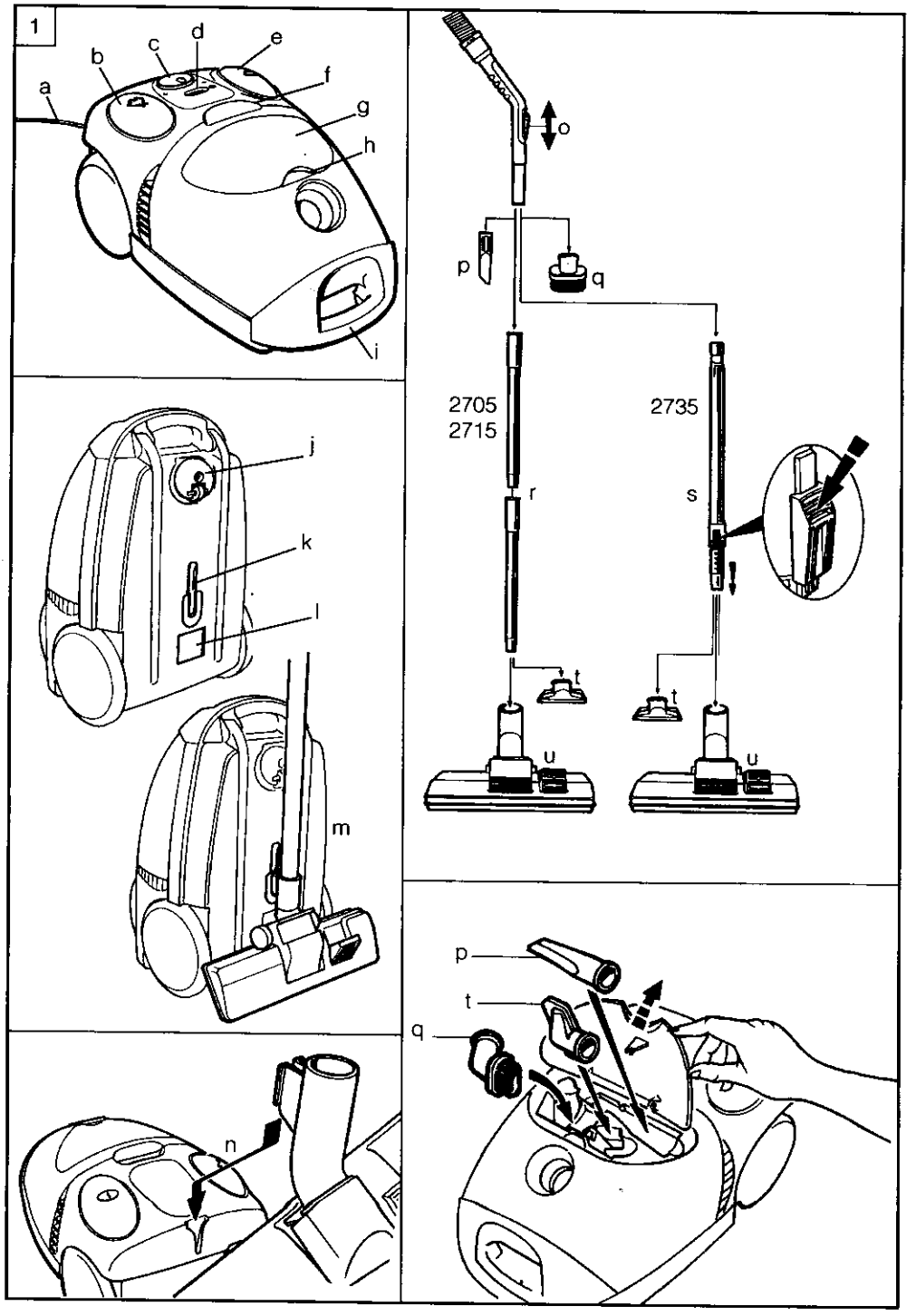
Instructions for use 5 - 9
English **English**
Printed on recycled paper

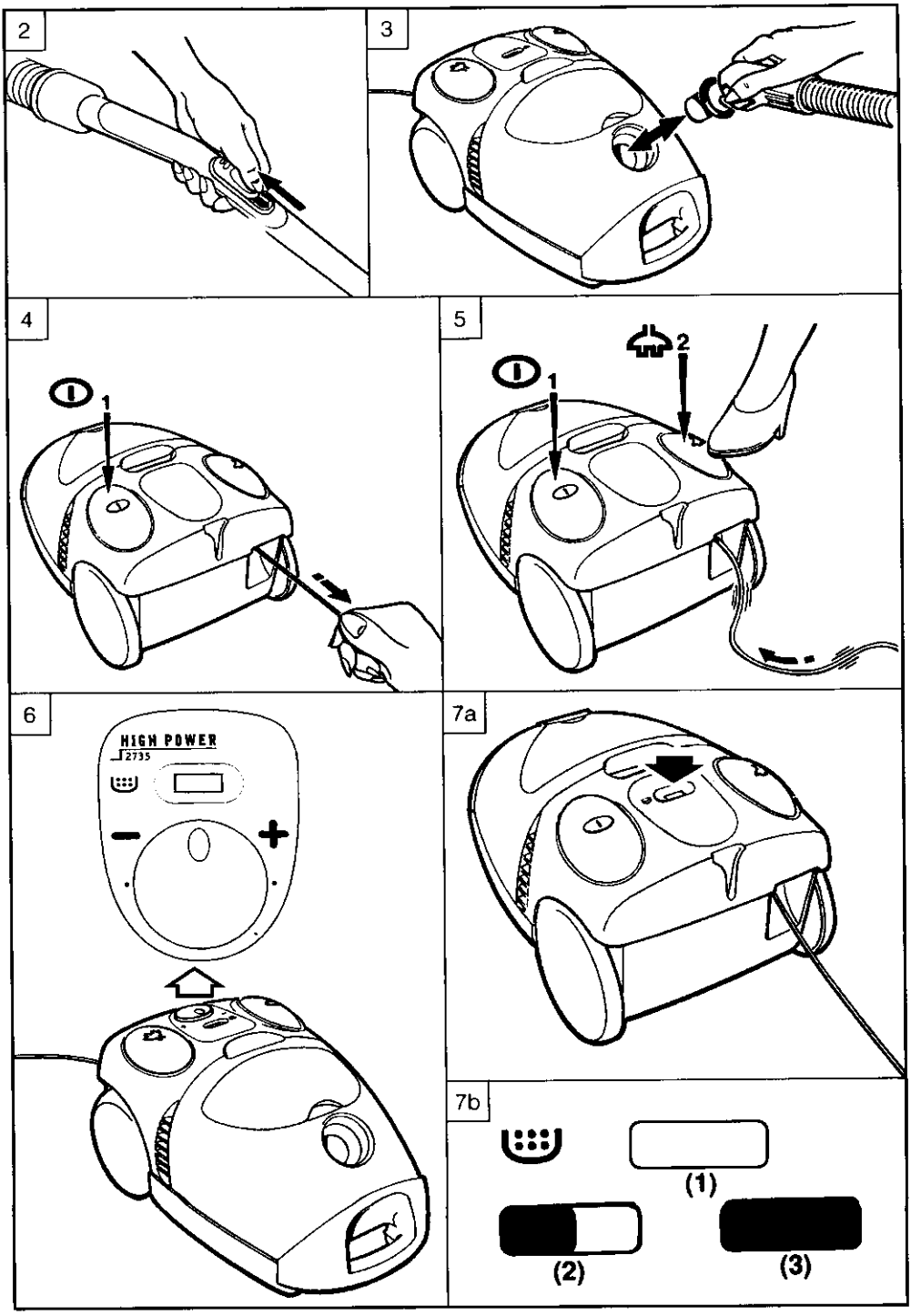
Bruksanvisning 10 - 14
Swedish **Svenska**
Tryckt på returpapper

Brugsanvisning 15 - 19
Danish **Dansk**
Trykt på genbrugspapir

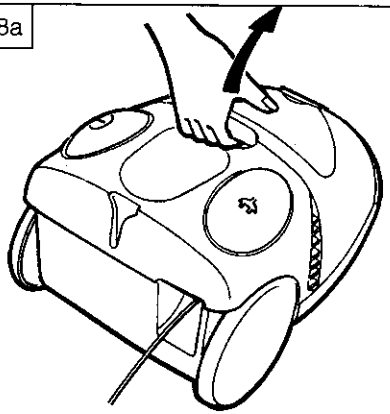
Bruksanvisning 20 - 24
Norwegian **Norsk**
Trykket på resirkulert papir

Käyttöohjeet 25 - 29
Finnish **Suomea**
Painettu uusiopaperille

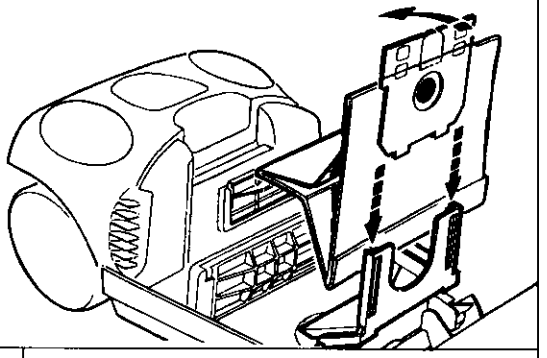

1
a
b
c
d
e
f
g
h
i
o
p
q
2705
2715
2735
r
s
t
u
j
k
l
m
n


2
3
4
1
5
1
2
6
HIGH POWER
2735
7a
7b
(1)
(2)
(3)

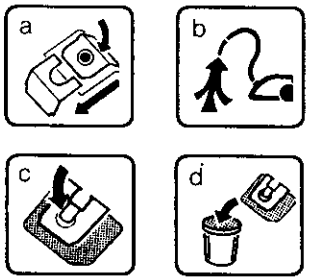
8a



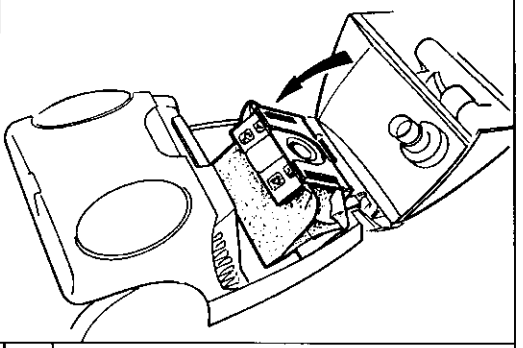
8b



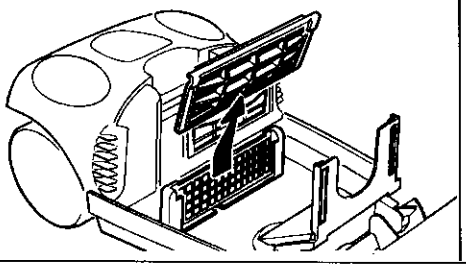
9



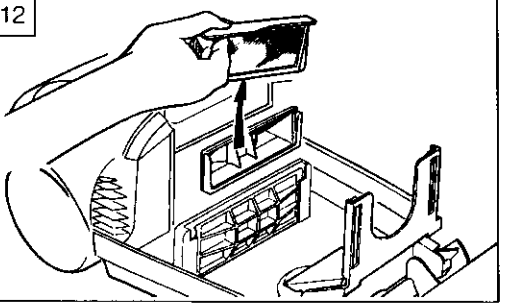
10



11



12



Important safety instructions

Thank you for choosing a VOLTA product. Used properly, it will make cleaning your home easier for many years to come.
It is important that this instruction book should be retained with the cleaner for future reference. Should the cleaner be sold or transferred to another owner, always ensure that this book is supplied with it in order that the new owner can be acquainted with its functions and the relevant warnings.
Your new vacuum cleaner is intended for household use; its life may be shortened if it is used extensively for other purposes.
These warnings are provided in the interest of safety. You should read them carefully before using the cleaner.

● Cleaning conditions

- **Always store your vacuum cleaner in a dry place away from damp atmosphere and do not use it to pick up water or other liquids.**
- Avoid vacuuming freshly shampooed carpets whilst still damp.
- Do not use the cleaner in the presence of flammable gasses.
- Never pick up hot cinders or lighted cigarette ends.

● Mains cable

- Do not tug the mains supply cable to remove the plug from the wall socket.
- Remove the plug from the wall socket before attempting any form of user maintenance specified in the Instructions for use.
- Do not carry or drag your vacuum cleaner by the mains supply cable.
- Keep the mains supply cable away from heat, oil, sharp edges and rough surfaces to prevent damage to the cable.

● Using the cleaner

- This cleaner is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with the cleaner.
- Never leave the cleaner running unattended.
- Extreme care is required when cleaning stair carpets with your cleaner. Ensure that your cleaner is in a stable position on each stair and take care not to stretch the hose beyond its actual length.
- When fitting and changing the accessories always follow the Instructions for use.

● Dust bags and filters

- Dust bags and filters should be changed at regular intervals as stated in your Instructions for use.
- **Do not use the cleaner without a dust bag or with the dust bag cover removed.**
- Always use genuine VOLTA dust bags and filters.

● Service and repair

- It is dangerous to alter the specifications or modify the product in any way.
- Under no circumstances should you attempt to repair the cleaner yourself. Repairs undertaken by unauthorised or inexperienced persons may cause injury and/or serious malfunctioning.
- **In the event of the mains supply cable being damaged in any way it must be replaced and we recommend that this be carried out by VOLTA Service Staff as special purpose tools are required.**
- This cleaner should be serviced by authorised VOLTA personnel and only genuine VOLTA spare parts should be used.

● Double insulation

- Your vacuum cleaner is double insulated making it unnecessary for the cleaner to be earthed.

Instructions for use

Before you start . . . check the voltage

Before connecting the cleaner to an electrical supply ensure that the voltage marked on the data plate (on the underside of the cleaner) is correct for your electrical supply. If it is not, do not use the cleaner but refer back to your dealer.

1. All about your cleaner

a) Mains cable with plug.

b) Automatic cable rewind pedal.

c) Electronic suction control (2735).

d) Dust bag indicator.

e) On/Off switch pedal.

f) Catch of hinged cover for dust bag/filter compartment.

g) Accessory compartment.

h) Catch of hinged cover for accessory compartment.

i) Carrying handle.

j) Front wheel.

k) Parking slot for storing floor tool and extension tubes when not in use.

l) Data plate.

m) Storage position for floor tool and extension tubes when not in use

n) Parking slot for floor tool and extension tubes when in use.

o) Hose handle with secondary air adjustment in order to quickly prevent adhesion through suction. (e.g. curtain fabric).

p) Narrow crevice nozzle for sofas, armchairs and awkward corners.

q) Soft suction brush; ideal for dusting books, furniture, picture frames etc.

r) Extension tubes (2705/2715).

s) Telescopic extension tube (2735). Push slider control downwards to extend or retract extension tube.

t) Upholstery nozzle.

u) Adjustable combination nozzle with built-in brush head for hard floors and flat base for carpets etc. The brush is lowered or raised by means of the foot pedal.

Certain accessories are stored in a separate compartment. In order to gain access, open the cover to this compartment in a backward direction and take out the required accessories. Always store accessories in this compartment so that they are readily to hand.

Assembling and use of tools

Push the hose handle firmly into the shouldered end of the extension tube. Give all tools a twist when fitting to tubes or hose handle.

The swivel action of the floor tool makes it easy to clean under furniture; lower the extension tubes by turning the handle towards you, whilst keeping the attachment flat on the floor.

2. Hose connection

Insert hose connection into opening until latches engage. Push in the latches to take out the hose.

3. On/Off switch pedal

Pull out the required cable length and insert plug into mains socket. Do not pull on the cable when it is fully extended. This may damage either cable or automatic cable rewind. Depress On/ Off pedal (1) to switch on the vacuum cleaner.

Instructions for use

4. Automatic cable rewind

When cleaning is completed, switch the vacuum cleaner off by again depressing the On/Off pedal (1). Then rewind the cable by depressing the cable rewind pedal (2).

Take care when rewinding the cable!

To rewind the cable, make sure that it is evenly extended across the floor and not twisted. Grip the plug and hold it near to the cleaner. This is IMPORTANT to prevent the plug striking the cleaner. Depress the rewind pedal.

REMEMBER: keep holding the plug until the cable is fully rewound. The speed of the rewind can be slowed by repeatedly releasing and depressing the foot pedal.

Should the cable not rewind fully then pull out the cable by about a metre and depress the foot pedal again a few times.

5. Manual suction control (hose handle)

The suction control slide should be kept fully closed to maintain the powerful suction of your cleaner. By opening the aperture gradually, the suction at the cleaning tool will be reduced. This will be helpful with the cleaning of curtains and other lightweight materials, as well as loose rugs.

6. Electronic suction control (2735)

The indicator on the suction control knob should be kept close to the '+' position to maintain normal suction. By gradually turning the knob towards '–' the suction at the tools will be reduced. This is helpful when cleaning lightweight materials and certain long-pile carpets. For stubborn dirt and dog hairs etc. use the '+' position.

7. Dust bag indicator

The dust bag indicator on the top cover (Fig.7a) should be checked before you commence cleaning by carrying out the following procedure. Switch the cleaner on, **without the hose connected.** If the bag is empty the red indicator will not appear in the clear perspex window (1). When the red indicator starts to appear (2) the bag is now filling. Now is the time to ensure that you have a spare dust bag. When the red indicator completely covers the perspex window (3) the bag is full and must be renewed. (Fig.7b).

Please note: When the cleaner is in use the dust bag indicator fluctuates and does not necessarily give an accurate reading.

Types of dust. . . Different types of dust affect the air flow through the cleaner. We therefore recommend that the dust bag is checked regularly. Unusually fine dust such as cement, soot etc. will cause the dust bag indicator to show all red **before the bag is full** and activate the pressure relief valve (where fitted). Loose fluffy debris can fill the bag **before the dust indicator shows all red.** If either of these extremes occurs the dust bag should be changed immediately.

8. Changing the dust bag

Before changing the dust bag remove the hose. Insert fingers into recess to open catch and open the dust bag compartment cover in a forward direction (Fig.8a). Before pulling the dust bag from the locating grooves, bend card finger over into hole on bag top to prevent dust from escaping. Then pull bag from the locating grooves by gripping the card and pulling upwards and away from the cleaner. Insert your new bag by sliding the card downwards into the grooves as far as you can and bend over top of card (Fig.8b). Close the lid making sure that the dust bag has been correctly located.

CAUTION: Always use genuine VOLTA dust bags specifically designed for this cleaner. Make sure you always have a spare pack of dust bags.

Instructions for use

WARNING: Proprietary carpet conditioning and air freshening materials
After using proprietary carpet conditioning powders, it is recommended that the dust bag be changed. Some of these preparations contain substances which if left in the vacuum cleaner for extended periods could damage the plastic mouldings which form the structure of the cleaner.
Many air fresheners, household deodorants, sprays and polishes contain a highly flammable gas propellant.
Because of this, it is particularly important that these products are used strictly in accordance with the relevant manufacturers instructions.
It is essential that none of the above products are sprayed directly into the vacuum cleaner or any of its filters, hose assembly, or dustbag chamber.

9. Explanation of dust bag symbols

a) Bend card top back and locate bag card into dust bag holder.

b) Operate the machine.

c) When dust bag is full, bend card finger over into dust hole to prevent dust from escaping.

d) Dispose of dust bag.

10. Dust bag safety device

In order to avoid damaging the vacuum cleaner, the appliance must not be used without a dust bag. For this reason, the appliance is equipped with a safety device, which prevents the closing of the cover in the absence of a dust bag. Do not attempt to force cover shut without dust bag fitted.

11. Changing the motor protection filter cassette

This sealed filter cassette is located in its holder at the back of the dust bag compartment and protects the motor from damage, i.e. if the dust bag should tear. In order to change the cassette, remove by simply sliding the old filter cassette upwards and away from its holder. Slide the new cassette down into the holder.
The cassette should be changed on every 5th change of the dust bag, or as required.
Never use your vacuum cleaner without the motor protection filter cassette.

12. Changing the exhaust filter cassette

This sealed filter cassette is located in its holder at the back of the dust bag compartment above the motor protection filter. In order to change the cassette pull upwards and out of the vacuum cleaner. Slide the new cassette down into the holder.
The cassette should be changed on every 5th change of the dust bag or as required.
Never use your vacuum cleaner without the exhaust filter cassette.

IMPORTANT. Please note . . .
Should a blockage occur in your cleaner the motor will automatically stop for a few minutes to prevent overheating. In this event switch off at the appliance **and disconnect from the electrical supply.** Allow to cool. Check for blockages (i.e. hose, clogged filters, full dust bag) before using your cleaner again.
N.B. If your cleaner does not start again, allow extra cooling down time.

Service

Should you require service on your VOLTA cleaner please telephone the VOLTA Service Centre nearest to your home. Before requesting service, please check whether your problem is covered under **"Remember"** (see below).

Spares

New filter pads and dust bags can be obtained from VOLTA Dealers according to specific country demands. Please specify model type when ordering spares.

Remember

1. If your cleaner does not operate, check the plug connection, plug fuse and mains fuse.
2. Should a blockage in the hose occur, try pushing a length of ordinary curtain expander wire with a blunt hook on it through the hose to dislodge the blockage, taking care not to damage the inside of the hose. If this is not successful, contact the nearest VOLTA Service Centre. Picking up items such as needles, pins, hairgrips, clippings of cloth, sizeable pieces of paper, wrappings from cigarette packets or sweets, etc., may block the hose.
   VOLTA regret that they cannot regard the clearing of blocked hoses as a service that can be given, free of charge, under the guarantee.
3. Before you commence cleaning, check the dust bag indicator by switching the cleaner on without the hose connected.
4. Always check the dust bag when the bag check indicator shows all red.
5. Never pick up hot cinders or lighted cigarette ends.
6. **Make certain that your cleaner always remains dry and does not come into contact with water or any other liquid. It is not designed as a wet pick-up cleaner, and must never be used on damp carpets or wet floors.**
7. Always store your VOLTA and spare paper dust bags in a dry place.
8. Renew the filters regularly in accordance with the Instructions for use.

Features of the VOLTA vacuum cleaner and accessories supplied with it are protected in Great Britain and abroad by Patents or Registered Designs.

This appliance conforms with the requirements of the amended E.E.C. directive No. 89/336/EEC relating to electromagnetic compatibility (EMC) EC.

VOLTA may introduce modifications to their product from time to time, and consequently the details given in this booklet are subject to alteration without